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Attorney Reference Number DD-023-1-US-01
Application Number 09/843,005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Middelstadt et al.

Application No. 09/843,005

Filed: April 26, 2001

For: WEB MATERIAL ADVANCE SYSTEM
FOR WEB MATERIAL APPLICATOR

Examiner: Linda Lamey Gray

Date: January 23, 2003

Art Unit: 1734

CERTIFICATE OF EXPRESS MAILING

I hereby certify that this paper and the documents referred to as being attached or enclosed herewith are being deposited with the United States Postal Service as Express Mail, Label No. EV211106728US, on January 23, 2003: COMMISSIONER FOR PATENTS, WASHINGTON, D.C. 20231.

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PRELIMINARY AMENDMENT

A response to a restriction requirement was mailed on November 15, 2002. The response elected claims 13-18 for further prosecution. Prior to examination of this application on the merits, please enter the preliminary amendments shown below.

In the specification:

Please replace the paragraph beginning at page 9, line 6, with the following paragraph:

-- The vacuum anvil roll 20 comprises a hub 45 mounted on a shaft 46. The hub is formed of metal or composite, especially cold rolled steel and may be coated with any nonstick material, for example, Impreglon #420, a non-stick industrial surface coating available from the DuPont Company, and officially known as "420-104." The adhesive surface of the tape 11 contacts about 90 degrees to about 200 degrees of the surface of the vacuum anvil roll 20, preferably between 160 to 200 degrees of the surface of the vacuum anvil roll 20, and particularly about 180 degrees of the surface of the vacuum anvil roll 20. The anvil roll 20 has a

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